Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

NEW PUBLICATIONS.

Annuario Astronomico pel 1910. Publicato dal R. Osservatorio di Torino. Torino. 1910. 8°. 98 pp. Paper.

Bahnelemente der kleinen Planeten für 1910. Berlin. 1909. 8°. 107 pp. Paper.

BERGSTRAND, ÖSTEN. Sur le calcul de la réfraction differentielle en distance et en angle de position. Upsala. 1909. 4°. 46 pp. Paper.

BIRCK, OTTO. Das photographische Helligkeits-verhältnis der Sonne zu Fixsternen. / Göttingen. 1909. 4°. 97 pp. Paper.

BOSS, LEWIS. List of 1,059 standard stars for 1910. Albany. 1909. Folio. 24 pp. Paper.

BRÜCK, PAUL. Sur une étoile filante. Paris. 1909. 8°. 5 pp. Paper.

GARRIDO, R. Bulletin de l' activité solaire, avril-mai, juin 1909. Bruxelles. 1909. 8°. 7 pp. Paper.

HARTWIG, ERNST. Katalog und Ephemeriden veränderlicher Sterne für 1910. Leipzig. 1909. 8°. 408 pp. Paper.

LAGARDE, M. I. Formules et tables pour faciliter l'emploi des catalogues photographiques en coordonnées rectilignes. 4°. 27 pp. Paper.

MERRILL, GEO. P. A heretofore undescribed stony meteorite from Thomson, McDuffie County, Georgia. From Smithsonian Misc. Collections, Vol. 52, part 4, pp. 473-476. Washington. 1909. 8°.

Missions scientifiques pour la mesure d' un arc de méridien au Spitzberg. St. Pétersbourg. 1909. Folio. 140 pp. Paper.

NYRÉN, M. St. Petersbourg. 1908. Folio. Paper.

Ascensions droites moyennes de 396 étoiles pour l' époque 1900.0. 12 pp.

Déclinaisons moyennes de 1375 étoiles pour l' époque 1900.0. 66 pp.

Observations faites au cercle méridien. Observatoire d' Abbadià. Hendaye. 1909. Folio. 377 pp. Paper.

Photographische Sternkarten von JOHANN PALISA und MAX WOLF. Wien. 1909. Loose sheets. Cloth cover.

Publications of the Astronomical Laboratory at Groningen, No. 23. The parallax of the *Hyades*. Groningen. 1909. Folio. 56 pp. Paper.

Publications de l'Observatoire Central Nicolas, Série II, Vol. VII, II. Catalog von 6943 Sternen für die Epoche 1885.0. von J. SEYBOTH. St. Pétersbourg. 1909. Folio. 175 pp. Boards.

Veröffentlichungen des Königlichen Astronomisches Rechen-instituts zu Berlin. Genäherte Oppositions-ephemeriden von 27 kleinen Planeten für 1910 Januar bis 1910 Juli. Bearbeitet von P. V. NEUGEBAUER. Berlin. 1909. 8°. 10 pp. Paper.

Veröffentlichungen der Königlichen Sternwarte zu Bonn. No. 9. Verbesserte Örter des A. G. K. Bonn nebst gelegentlich bestimmten Örtern von weiteren 757 Sternen der zone $+40°$ bis $+50°$. Bearbeitet von C. MÖNNICHMEYER. Bonn. 1909. Folio. 124 pp. Paper.

WEMRICH, MORRIS FRANCIS. Rutherfurd photographs of stars surrounding β *Cygni*. New York. 1909. 8°. 34 pp. Paper.